

OPEN-FILE REPORT
This report has not been edited for conformity with
U.S. Geological Survey editorial standards or
stratigraphic nomenclature.

EXPLANATION

10 Sa₁
8 Sa₁

ISOPACHS OF THE UPPER SAWYER SPLIT OF THE
SAWYER COAL BED—Showing thickness, in feet.
Isopach interval 2 feet with an intermediate 5-foot
isopach.

10 Sa₂
8 Sa₂

ISOPACHS OF THE LOWER SAWYER SPLIT OF THE
SAWYER COAL BED—Showing thickness, in feet.
Isopach interval 2 feet with an intermediate 5-foot
isopach.

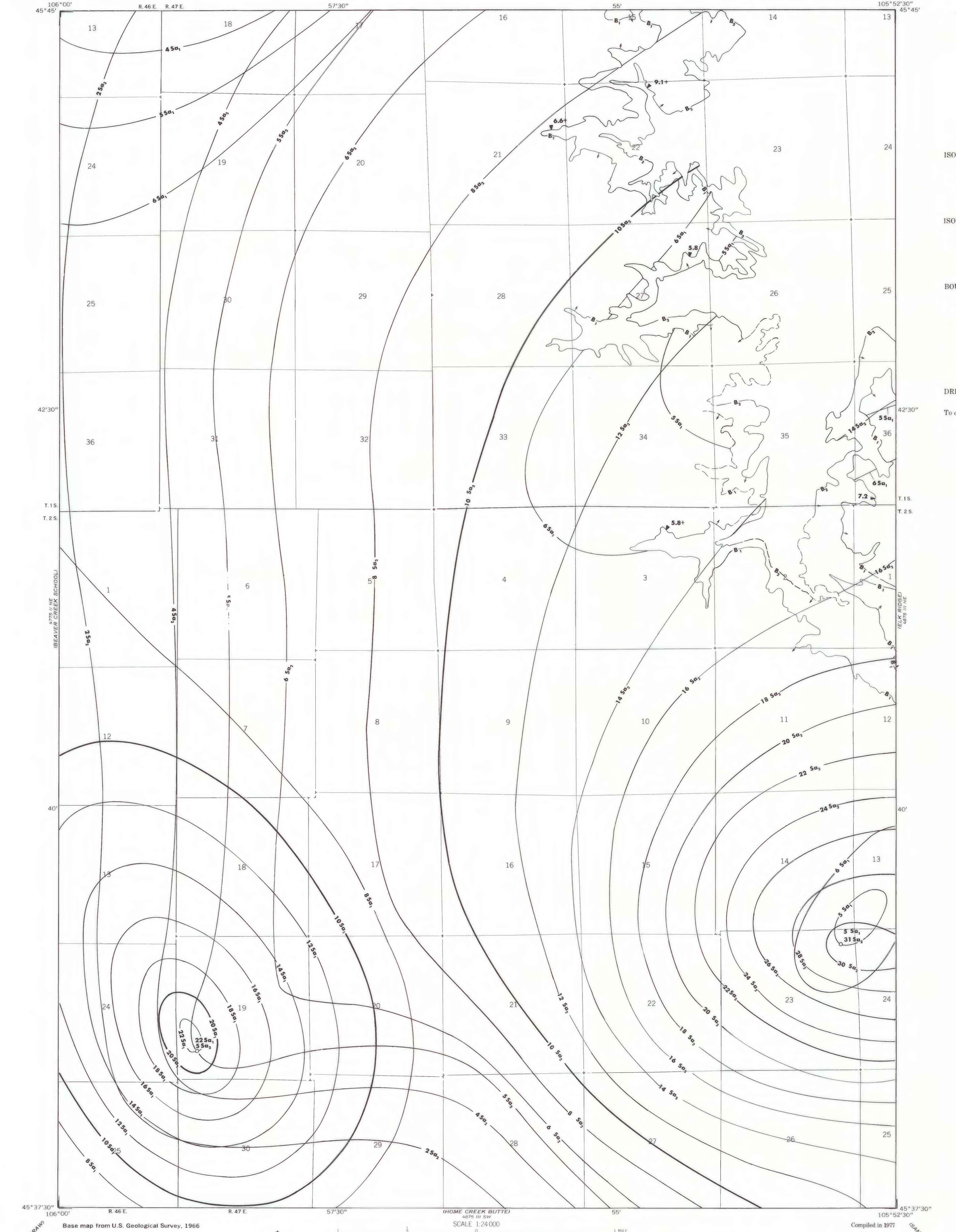
9.1+
B₂

BOUNDARY OF COAL DEPOSIT—Drawn along the
outcrop of coal bed and/or the contact between burned
and unburned coal (dashed where inferred by present
author beyond the limits of original data). Arrows point
toward coal-bearing area. Number is thickness of coal
bed, in feet, measured at triangle. Plus (+) sign after
number indicates incomplete measurement. Subscript
number on B indicates which coal split boundary is
shown.

22 Sa₁
5 Sa₂

DRILL HOLE—Showing thickness of the coal bed, in feet.

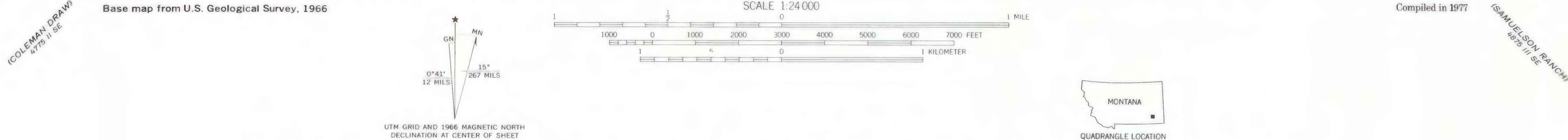
To convert feet to meters, multiply feet by 0.3048.



Base map from U.S. Geological Survey, 1966

SCALE 1:24,000

Compiled in 1977



COAL RESOURCE OCCURRENCE MAP OF THE STACEY QUADRANGLE,
POWDER RIVER COUNTY, MONTANA
BY
COLORADO SCHOOL OF MINES RESEARCH INSTITUTE
1979